L Number	Hits	Search Text	DB	Time stamp
14	433	372/35.ccls.	USPAT;	2003/07/11 10:41
		,	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
15	125	masuda adj3 hisashi	USPAT;	2003/07/11 10:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
16	66	masuda adj3 hisashi and laser	USPAT;	2003/07/11 10:41
	•		US-PGPUB;	
			EPO; JPO; DERWENT	
	813	372/70.ccls.	USPAT;	2003/05/30 16:28
_	813	372/70.0013.	US-PGPUB;	2003/03/30 10:20
			EPO; JPO;	ļ
į			DERWENT	
	216	372/30.ccls.	USPAT;	2003/05/30 12:55
		,	US-PGPUB;	, ,
			EPO; JPO;	İ
			DERWENT	
-	433	372/35.ccls.	USPAT;	2003/05/30 12:56
			US-PGPUB;	
			EPO; JPO;	
		200/01 05 3	DERWENT	2002/05/20 22 56
-	1892	372/71-75.ccls.	USPAT;	2003/05/30 12:56
			US-PGPUB; EPO; JPO;	
		·	DERWENT	
_	2504	372/25,29.01,71-75.ccls.	USPAT;	2003/05/30 12:56
	2301	3,2,23,23,01,,1 ,3,3012.	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	3432	372/70,35,25,29.01,71-75.ccls.	USPAT;	2003/05/30 12:56
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	275	1 - , , , , , , , , , , , , , , , , , ,	USPAT;	2003/05/30 12:57
		cooling or cooled) and amplifier)	US-PGPUB;	:
	,		EPO; JPO; DERWENT	
_	219	372/70,35,25,29.01,71-75.ccls. and ((cool or	USPAT;	2003/05/30 12:58
	217	cooling or cooled) and amplifier and	US-PGPUB;	2003, 03, 30 12 130
		(oscillator or resonator or oscillation or	EPO; JPO;	
		resonating))	DERWENT	_ •
_	211	372/70,35,25,29.01,71-75.ccls. and ((cool or	USPAT;	2003/05/30 12:58
		cooling or cooled) and amplifier and	US-PGPUB;	
		(oscillator or resonator or oscillation or	EPO; JPO;	
		resonating) and (pump or source))	DERWENT	0000/07/00 00
-	211	372/70,35,25,29.01,71-75.ccls. and ((cool or	USPAT;	2003/05/30 12:59
		cooling or cooled) and amplifier and	US-PGPUB;	
		(oscillator or resonator or oscillation or	EPO; JPO; DERWENT	
_	233	resonating) and (pump or source)) 372/70,35,25,29.01,71-75.ccls. and ((cool or	USPAT;	2003/05/30 13:02
	233	cooling or cooled) and (amplifier or	US-PGPUB;	
		amplifying) and (oscillator or resonator or	EPO; JPO;	
		oscillation or resonating) and (pump or	DERWENT	
		source))		
-	7073	((cool or cooling or cooled) and (amplifier	USPAT;	2003/05/30 13:02
		or amplifying) and (oscillator or resonator	US-PGPUB;	
		or oscillation or resonating) and (pump or	EPO; JPO;	
	ĺ	source))	DERWENT	
	361	, · ·	USPAT;	2003/06/13 12:20
		or amplifying) and (oscillator or resonator	US-PGPUB;	
		or oscillation or resonating) and (pump or	EPO; JPO; DERWENT	
_	143253	source)) and (cryogenic or cryogenically)   (liquid and (cool or coolant or cooling) and	USPAT;	2003/05/30 14:54
_	143233	(nitrogen))	US-PGPUB;	2003/03/30 T4:34
		(	EPO; JPO;	
			DERWENT	
	L	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	·	·

-	1217	(liquid and (cool or coolant or cooling) and (nitrogen)) and laser and amplifier	USPAT; US-PGPUB; EPO; JPO;	2003/05/30 14:57
			DERWENT	
-	1217	((liquid and (cool or coolant or cooling)	USPAT;	2003/05/30 14:5.7
		and (nitrogen)) and laser and amplifier)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	0000/05/00 15 11
-	361	((liquid and (cool or coolant or cooling)	USPAT;	2003/05/30 15:11
		and (nitrogen)) and laser and amplifier) and	US-PGPUB; EPO; JPO;	
		((pulse or source) and (oscillator or resonator))	DERWENT	
	2		USPAT;	2003/05/30 16:28
			US-PGPUB;	
			EPO; JPO;	•
			DERWENT	
-	35821	((oscillator and laser))	USPAT;	2003/06/13 12:20
		· Y	US-PGPUB;	
			EPO; JPO;	
		((cool or cooling or cooled) and (amplifier	DERWENT USPAT;	2003/06/13 12:21
-	59	or amplifying) and (oscillator or resonator	US-PGPUB;	2003/00/13 12.21
		or oscillation or resonating) and (pump or	EPO; JPO;	
	1	source)) and (cryogenic or cryogenically)	DERWENT	
		and joules		•
-	318	((cool or cooling or cooled) and (amplifier	USPAT;	2003/06/13 12:21
		or amplifying) and (oscillator or resonator	US-PGPUB;	
		or oscillation or resonating) and (pump or	EPO; JPO;	
		source)) and (cryogenic or cryogenically)	DERWENT	
	210	and (joules or power) ((cool or cooling or cooled) and (amplifier	USPAT;	2003/06/13 12:22
-	319	or amplifying) and (oscillator or resonator	US-PGPUB;	2003,00,13 12.22
1		or oscillation or resonating) and (pump or	EPO; JPO;	
		source)) and (cryogenic or cryogenically)	DERWENT	
		and (joules or power or watt)		4 4
-	2		USPAT;	2003/06/13 12:24
		or (murnane adj3 margaret).ti.	US-PGPUB; EPO; JPO;	
	1		DERWENT	
<u>-</u>	3.	cryogenically near3 cooled near3	USPAT;	2003/06/13 12:24
		amplifier.ab.	US-PGPUB;	
	Ì	•	EPO; JPO;	
			DERWENT	
-	1309	372/35,51,52,70.ccls.	USPAT;	2003/06/13 12:32
1			US-PGPUB; EPO; JPO;	
	1		DERWENT	
-	433	372/35.ccls.	USPAT;	2003/06/13 12:27
			US-PGPUB;	
			EPO; JPO;	
		200/51	DERWENT	2002/06/12 12 23
-	83	372/51.ccls.	USPAT;	2003/06/13 12:33
			US-PGPUB; EPO; JPO;	
			DERWENT	
_	26342	laser and (cool or coolant)	USPAT;	2003/06/13 12:33
			US-PGPUB;	
			EPO; JPO;	
		,	DERWENT	
-	. 14592	laser and (cool or coolant) and liquid	USPAT;	2003/06/13 12:34
			US-PGPUB;	
			EPO; JPO;   DERWENT	
1_	. 881	laser and (cool or coolant) and liquid and	USPAT;	2003/06/13 12:34
1	. 661	oscillator	US-PGPUB;	
			EPO; JPO;	
·			DERWENT	
-	469		USPAT;	2003/06/13 12:35
		oscillator and amplifier	US-PGPUB;	
			EPO; JPO; DERWENT	
	<u> </u>		DEKMENT	1

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-	450	laser and (cool or coolant) and liquid and oscillator and amplifier and ( power or watt	USPAT; US-PGPUB;	2003/06/13 12:40
		or joules)	EPO; JPO; DERWENT	
	26	laser and (cool or coolant) and liquid and oscillator and amplifier and ( power or watt	USPAT; US-PGPUB;	2003/06/13 12:41
		or joules) and (single adj3 pass)	EPO; JPO; DERWENT	
	5		USPAT;	2003/06/13 12:42
		oscillator and amplifier and (power or watt or joules) and (single adj3 pass) and (multiple adj3 pass)	US-PGPUB; EPO; JPO; DERWENT	
-	612		USPAT;	2003/06/13 13:08
			US-PGPUB; EPO; JPO;	
	1227	(cryogenic or cryogenically) near3 (cool or	DERWENT USPAT;	2003/06/13 13:08
_	122/	coolant)	US-PGPUB;	2003/00/13 13:00
			EPO; JPO; DERWENT	
_	135	(cryogenic or cryogenically) near3 (cool or	USPAT;	2003/06/13 13:09
		coolant) and laser	US-PGPUB; EPO; JPO;	
•		/amazzania an amazzanianlia) nanzi (gool or	DERWENT USPAT;	2003/06/13 13:14
-	. 2	(cryogenic or cryogenically) near3 (cool or coolant) and laser and (amplifier) and	US-PGPUB;	2003/00/13 13:14
		oscillator	EPO; JPO;	
-	24		USPAT;	2003/06/13 13:09
		coolant) and laser and (amplifier)	US-PGPUB; EPO; JPO;	
	10206	large and (amplified) and appillator	DERWENT USPAT;	2003/06/13 13:14
_	12396	laser and (amplifier) and oscillator	US-PGPUB;	2003/00/13 13:14
			EPO; JPO; DERWENT	
-	2		USPAT;	2003/06/13 13:15
		(cryogenic or cryogenically) near3 (cool or coolant)	US-PGPUB; EPO; JPO;	
	792	(laser and (amplifier) and oscillator) and	DERWENT USPAT;	2003/06/13 13:30
-	/92	(cryogenic or cool)	US-PGPUB;	2005,00,15 15.50
			EPO; JPO; DERWENT	
-	8083	fiber and amplifier and pump	USPAT;	2003/06/13 13:31
			US-PGPUB; EPO; JPO;	
	1190	372/6.ccls.	DERWENT USPAT;	2003/06/13 13:32
	1130	372,0.0010.	US-PGPUB;	
			EPO; JPO; DERWENT	
-	803	372/6.ccls. and (amplifier)	USPAT;	2003/06/13 13:32
			US-PGPUB; EPO; JPO;	
	743	372/6.ccls. and (amplifier and (pump or	DERWENT USPAT;	2003/06/13 13:32
	/43	source))	US-PGPUB;	
			EPO; JPO; DERWENT	
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